

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (PTO-1449)			ATTY. DOCKET NO. 55859-024		SERIAL NO. 10/019,655	
			APPLICANT ROKITA, Steven E., et al.			
			I.A. FILING DATE July 3, 2000		GROUP To be assigned	

U.S. PATENT DOCUMENTS						
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
JER	5,258,492	11/02/93	Schally et al.			
	5,268,371	12/07/93	Mauclaire et al.			
	5,272,056	12/21/93	Burrows et al.			
	5,595,726	01/21/97	Magda et al.			
	6,004,530	12/21/99	Sagner et al.			
	6,087,493	07/11/00	Wheelhouse et al.			

FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
JER	3-38587	02/19/91	JP (Dojindo Laboratories)				

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)	
JER	Routier et al. Highly Preferential Cleavage of Unpaired Guanines in DNA by A Functionalized Salen-Nickel Complex, Bioorganic & Medicinal Chemistry Letters. 1997, Vol. 7 No. 1 p.63-66.
JER	Woodson, et al. A primer extension assay for modification of guanine by Ni(II) complexes. Nucleic Acid Research. 1993, Vol. 21 No. 23 p. 5524-5525
JER	Brown, et al. Highly Specific Oxidative Cross-Linking of Proteins Mediated by a Nickel-Peptide Complex. Biochemistry 1995, 34, 4733-4739.
JER	Shearer et al. Diamine Preparation for Synthesis of a Water Soluble Ni(II) Salen Complex. Bioorganic & Medicinal Chemistry Letters 9 (1999) 501-504.
EXAMINER /Jeffrey Russel/ DATE CONSIDERED 09/25/2006	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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JER	Liang et al. Ni(II).Xaa-Xaa-His Induced DNA Cleavage: Deoxyribose Modification by a Common "Activated" Intermediate Derived from KHSO ₅ , MMPP, or H ₂ O ₂ , J. Am. Chem. Soc. 1998, 120, 248-257.						
JER	Routier, et al. Synthesis, DNA Binding, and Cleaving Properties of an Ellipticine-Salen-Copper Conjugate. Bioconjugate Chem. 1997, 8, 789-792.						
JER	Bhattacharya et al. Ambient Oxygen Activating Water Soluble Cobalt-Salen Complex for DNA Cleavage. J. Chem. Soc., Chem. Commun., 1995.						
JER	Tanaka et al. Synthesis of New Cationic Schiff Base Complexes of Copper(II) and Their Selective Binding with DNA. Bull. Chem. Soc. Jpn., 70, 615-629 (1977).						
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JER	Gravert et al. Steric and Electronic Effects, Enantiospecificity, and Reactive Orientation in DNA Binding/Cleaving by Substituted Derivatives of [SalenMn ^{III}] ⁺ Inorg. Chem. 1996, 35, 4837-4847.						
JER	Gravert et al. Specific DNA Cleavage Mediated by [SalenMn(III)] ⁺ J. Org. Chem. 1993, 58, 820-822						
JER	Cheng et al. Novel Water-Soluble 4,4-Disubstituted Ruthenium(III)-Salen Complexes in DNA Stranded Scission. J. Chin. Chem. Soc. Vol. 45, No. 5 1998.						
JER	Jacquet et al. Photoaddition of Ru(tap) ₂ (bpy) ²⁺ to DNA: A New Mode of Covalent Attachment of Metal Complexes to Duplex DNA. J. Am. Chem. Soc. 1997, 119, 11763-11768.						
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